

ABSTRACT

[Problems to be Solved by the Invention] It is the problems to provide an effective production method for optically active N-aryl- β -amino acid compounds, which at the same time is suitable for industrial production.

[Means for Solving the Problems] By the reaction of optically active sulfonylated β -hydroxycarboxylic acid compounds, which are easily derived from β -keto carboxylic acid compounds, with aromatic amines, optically active N-aryl- β -amino acid compounds are obtained.